

IN THE SPECIFICATION

Please **amend** the paragraph beginning at Page 25, Line 13 and ending on Page 27, Line 9 with the following amended paragraph:

The invention contemplates the use of a broad range of pharmaceutical compounds. Non-limiting examples include hormones, hormone antagonists, analgesic, antipyretics, antiinflammatory drugs, immunoactive drugs, antineoplastic drugs, antibiotics, anti-inflammatory agents, sympathomimetic drugs, anti-infective drugs, anti-tumor agents, and anesthetics. Further non-limiting examples include drugs that target or effect the gastrointestinal tract, liver, cardiovascular system, and respiratory system. Further non-limiting examples of pharmaceutical compounds include insulin, heparin, calcitonin, ampicillin, octreotide, sildenafil citrate, calcitriol, dihydrotachysterol, ~~ampomorphine~~apomorphine, ~~yohimbine~~yohimbine, ~~trazodone~~trazadone, acyclovir, amantadine·HCl, rimantadine·HCl, cidofovir, delavirdine-mesylate, didanosine, famciclovir, ~~fosarnet~~foscarnet sodium, fluorouracil, ganciclovir sodium, idoxuridine, interferon- α , lamivudine, nevirapine, penciclovir, ribavirin, stavudine, trifluridine, valacyclovir·HCl, zalcitabine, zidovudine, indinavir·H₂SO₄, ritonavir, nelfinavir·CH₃SO₃H, saquinavir·CH₃SO₃H, d-penicillamine, chloroquine, hydroxychloroquine, aurothioglucose, gold sodium thiomalate, auranofin levamisole, ~~DTG~~dacarbazine, isoprinosine, methyl inosine monophosphate, muramyl dipeptide, diazoxide, hydralazine·HCl, minoxidil, dipyridamole, isoxsuprine·HCl, niacin, nylidrin·HCl, phentolamine, doxazosin·CH₃SO₃ H, prazosin·HCl, terazocin·HCl, clonidine·HCl, nifedipine, molsidomine, amiodarone, acetylsalicylic acid, verapamil, diltiazem, nisoldipine, isradipine, bepridil, isosorbide-dinitrate, pentaerythritol-tetranitrate, nitroglycerin, cimetidine, famotidine, nizatidine, ranitidine, lansoprazole, omeprazole, misoprostol, sucralfate, metoclopramide·HCl, erythromycin, bismuth compound, alprostadil, albuterol, pirbuterol, terbutaline·H₂SO₄, salmetrol, aminophylline, dyphylline, ephedrine, ethylnorepinephrine, isoetharine, isoproterenol, metaproterenol, ~~n-decromil~~nedocromil, ~~oxy-triphylline~~oxtriphylline, theophylline, bitolterol, fenoterol, budesonide, flunisolide, beclomethasone-dipropionate, fluticasone-propionate, codeine, codeine sulfate, codeine phosphate, dextromethorphan·HBr,

triamcinolone-acetonide, montelukast sodium, zafirlukast, zileuton, cromolyn sodium, ipratropium bromide, nedocromil sodium benzonate, diphenhydramine-HCl, hydrocodone-bitartarate, methadone-HCl, morphine sulfate, acetylcysteine, guaifenesin, ammonium carbonate, ammonium chloride, antimony potassium tartarate, glycerin, terpin-hydrate, colfosceril palmitate, atorvastatin-calcium, cervastatin-sodium, fluvastatin-sodium, lovastatin, pravastatin-sodium, simvastatin, picrorrhazia ~~kurrva~~kurroa, andrographis paniculata, moringa oleifera, albizzia lebeck, ~~adhata~~adhatoda vasica, curcuma longa, momordica charantia, gymnema sylvestre, terminalia arjuna, azadirachta indica, tinosporia cordifolia, metronidazole, amphotericin B, clotrimazole, fluconazole, haloprogin, ketoconazole, griseofulvin, itraconazole, terbinafin-HCl, econazole-HNO₃, miconazole, nystatin, oxiconazole-HNO₃, sulconazole-HNO₃, cetirizine-2HCl, dexamethasone, hydrocortisone, prednisolone, cortisone, catechin and its derivatives, glycyrrhizin, glycyrrhizic acid, betamethasone, ~~hydrocortisone~~fludrocortisone-acetate, flunisolide, fluticasone-propionate, methyl prednisolone, somatostatin, lispro, glucagon, proinsulin, insoluble insulins, acarbose, chlorpropamide, glipizide, glyburide, metformin-HCl, repaglinide, tolbutamide, amino acid, colchicine, sulfinpyrazone, allopurinol, piroxicam, tolmetin sodium, indomethacin, ibuprofen, diflunisal, mefenamic acid, naproxen, and trientine.

Please **amend** the paragraph beginning at page 53, line 1 and ending at page 53, line 5 with the following amended paragraph:

Example VIII: Mixture Solution

The formulations of Examples VIII, IX, X, XI, and XII include aqueous soluble bismuth ~~chelates~~sulfate. In each of these examples, solution dosage forms were prepared by adding an amount of an ammonium salt of bismuth sulfate sufficient to provide the indicated amount of bismuth sulfate.

Please **amend** the paragraph beginning at page 56, line 1 and ending at page 56, line 9 with the following amended paragraph:

Example XI: UDCA-Thick Syrup (30 g UDCA/L)

Solution dosage forms that were prepared according to the following guidelines did not show any precipitation at any pH within the selected desired range of pH values.

UDCA	30 g
1 N NaOH	90 mL
Bismuth sulfate	4 g
Maltodextrin	1,050 g
Citric acid or lactic acid	50 g
Purified water to make	1.0 L

Please **amend** the paragraph beginning at page 57, line 1 and ending at page 57, line 9 with the following rewritten paragraph:

Example XII: UDCA-Thick Syrup (30 g UDCA/L)

Solution dosage forms that were prepared according to the following guidelines did not show any precipitation at any pH within the selected desired range of pH values.

UDCA	30 g
1 N NaOH	90 mL
Bismuth sulfate	4 g
Corn syrup solid	1,500 g
Citric acid or lactic acid	50 g
Purified water to make	1.0 L

Please **amend** the paragraph beginning at page 58, line 1 and ending at page 58, line 5 with the following rewritten paragraph:

Example XIII: UDCA-Paste (45 g UDCA/L)

The formulations of Examples XIII, XIV, XV, XVI, XVII, and XVIII include bismuth citrate ~~as chelate~~. In each of these examples, solution dosage forms were prepared by adding an amount of an ammonium salt of bismuth citrate sufficient to provide the indicated amount of bismuth citrate.

Please **amend** the paragraph beginning at page 60, line 1 and ending at page 60, line 9 with the following rewritten paragraph:

Example XIV: UDCA-Paste (45 g UDCA/L)

Solution dosage forms that were prepared according to the following guidelines did not show any precipitation at any pH within the selected desired range of pH values.

UDCA	45 g
1 N NaOH	135 mL
Bismuth citrate	10 g
Corn syrup solid	2,300 g
Citric acid or lactic acid	50 g
Purified water to make	1.0 L